

Stage 1

Swaddlers

20

10

Stage 2

Cruisers

22

12

Stage 3

Change & Go

24

14

Stage 4

Easy Ups

26

16

Stage 5

Train-Me Pants

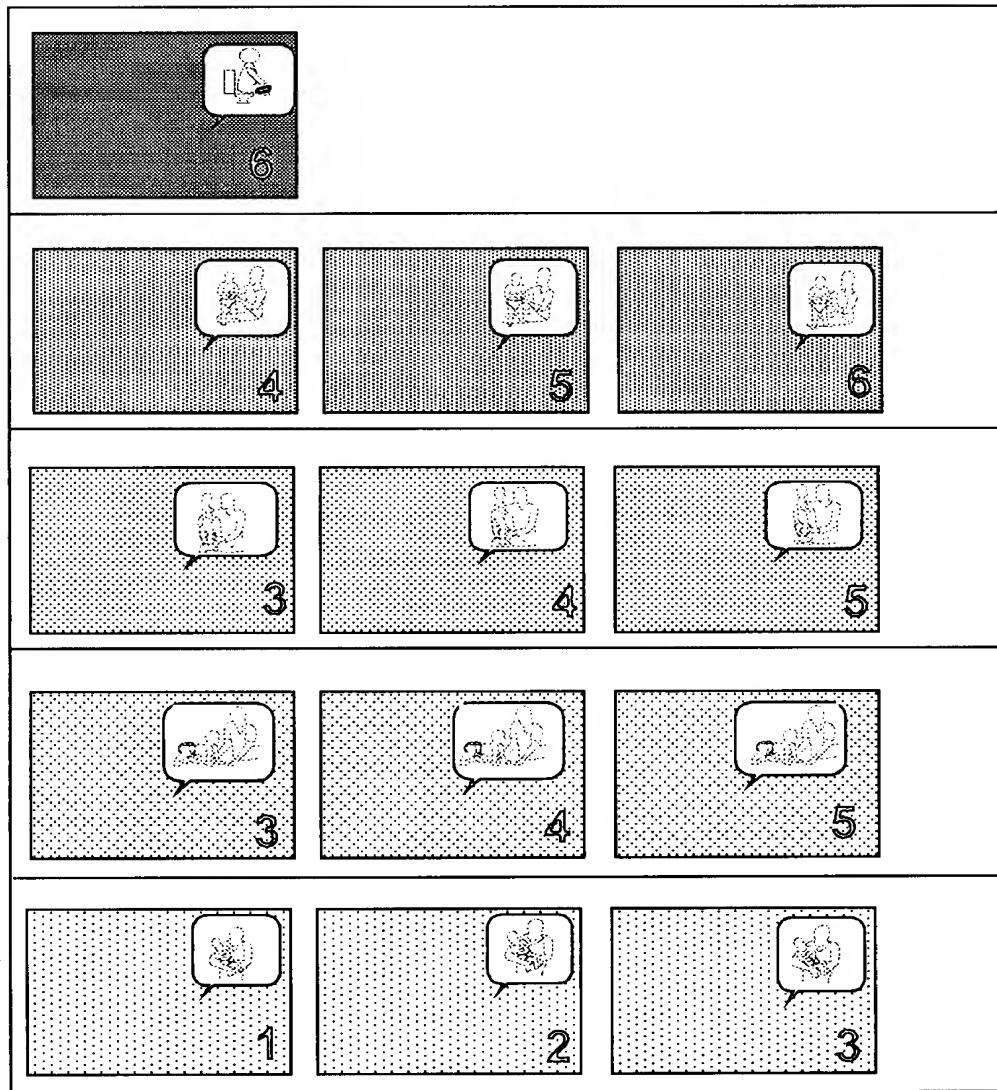
28

18

FIGURE: 1

0975258-12100

09735258-121200





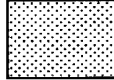
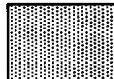
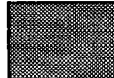





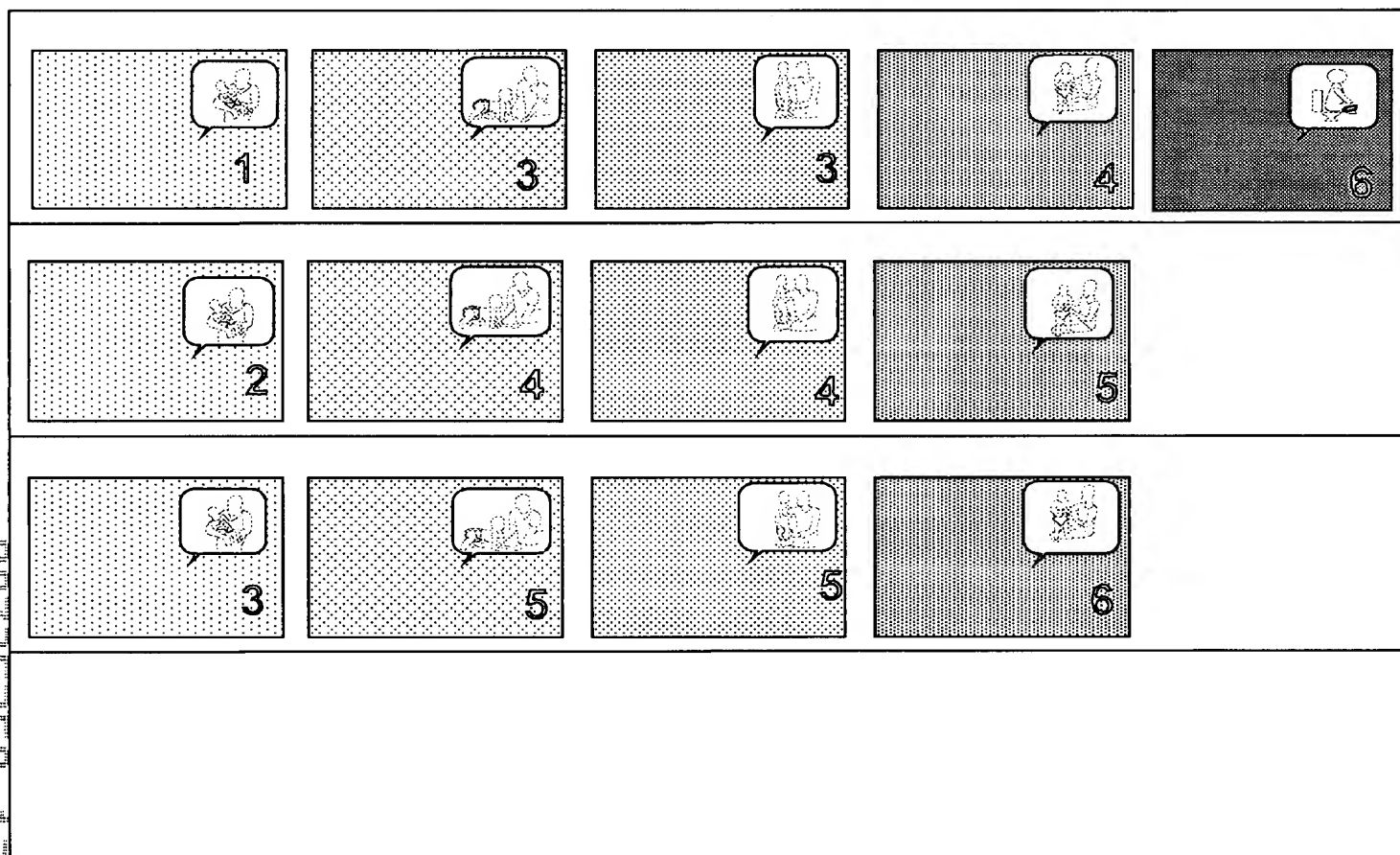
-  - First Stage
-  - Second Stage
-  - Third Stage
-  - Fourth Stage
-  - Fifth Stage

FIGURE: 2a

-  - First Stage
-  - Second Stage
-  - Third Stage
-  - Fourth Stage
-  - Fifth Stage



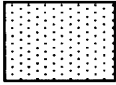
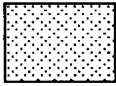
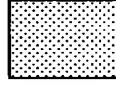
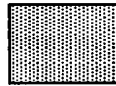

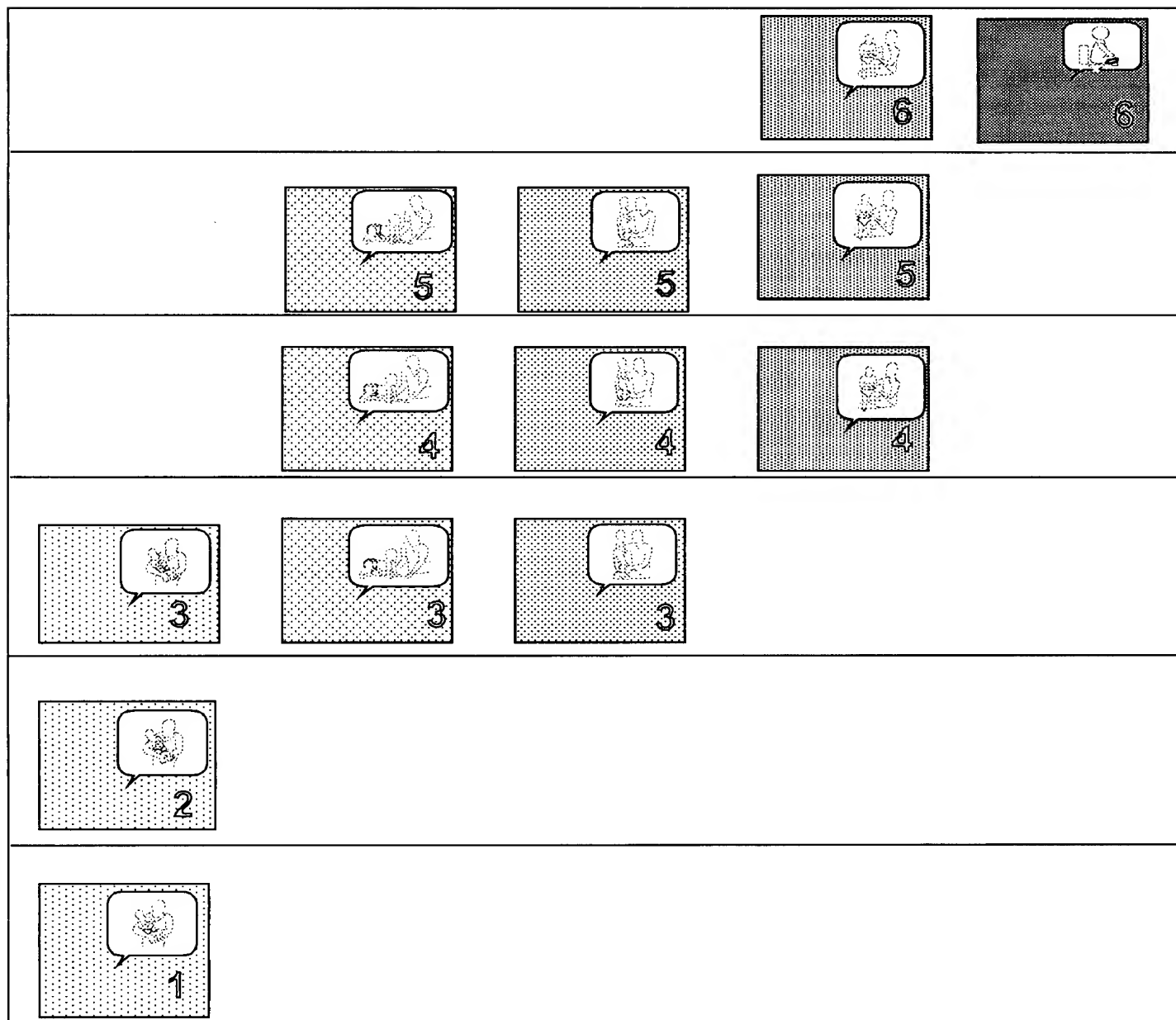
-  - First Stage
-  - Second Stage
-  - Third Stage
-  - Fourth Stage
-  - Fifth Stage

FIGURE: 3a



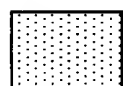




-  - First Stage
-  - Second Stage
-  - Third Stage
-  - Fourth Stage
-  - Fifth Stage

FIGURE: 3b



097355258.12.1200

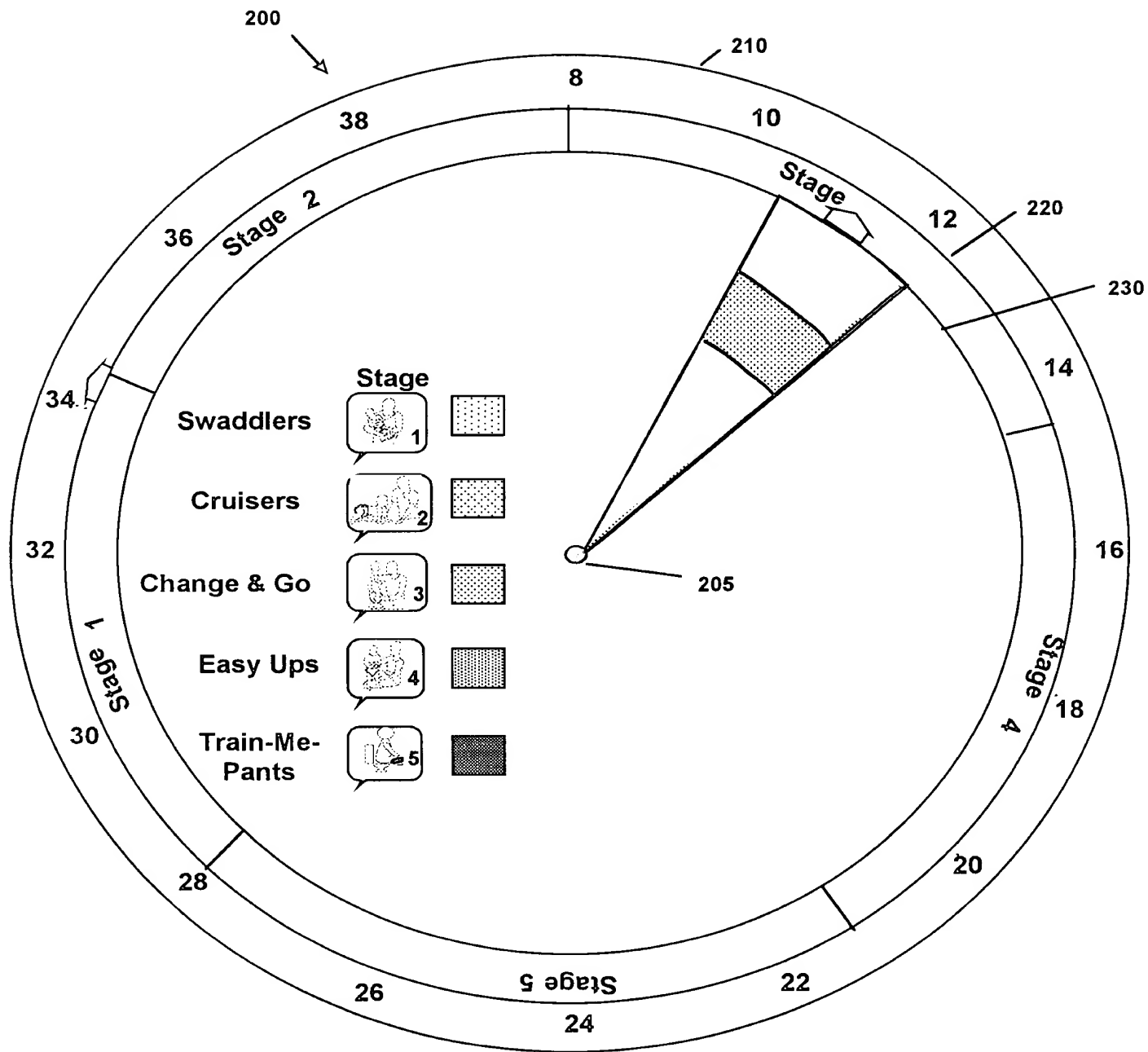


FIGURE: 5a

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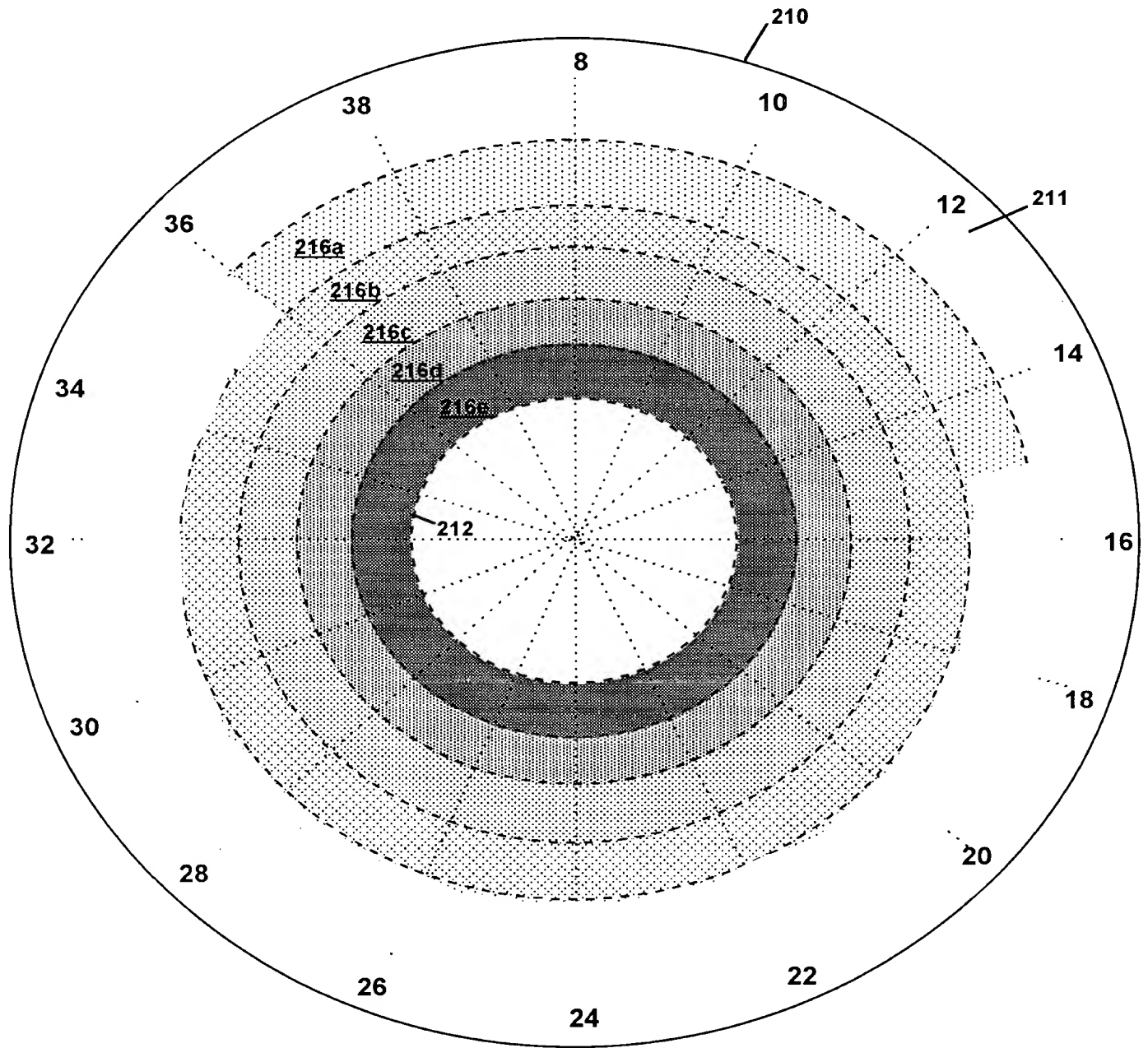


FIGURE: 5b



The diagram illustrates a circular device 220, which is divided into five concentric rings or stages, labeled Stage 1 through Stage 5. Stage 1 is the outermost ring, and Stage 5 is the innermost ring. The device is further divided into five segments by radial lines. The segments are labeled Stage 1, Stage 2, Stage 3, Stage 4, and Stage 5. The central region of the device is labeled 224. The outer boundary of the device is labeled 225. The inner boundary of the device is labeled 226a. The boundary between Stage 1 and Stage 2 is labeled 226b. The boundary between Stage 2 and Stage 3 is labeled 226c. The boundary between Stage 3 and Stage 4 is labeled 226d. The boundary between Stage 4 and Stage 5 is labeled 226e. The device is shown in a cross-sectional view, with the stages arranged radially. The device is labeled 220 at the top right.

FIGURE: 5c